```
<!--StartFragment-->RESULT 6
US-08-906-713-2
; Sequence 2, Application US/08906713
; Patent No. 5965704
;  GENERAL INFORMATION:
;     APPLICANT:  Lok, Si
;     APPLICANT:  Adams, Robyn L.
;     APPLICANT:  Jelmberg, Anna C.
;     APPLICANT:  Whitmore, Theodore E.
;     APPLICANT:  Farrah, Theresa M.
;     TITLE OF INVENTION:  MAMMALIAN ZCYTOR11
;     NUMBER OF SEQUENCES:  6
;     CORRESPONDENCE ADDRESS:
;        ADDRESSEE:  Zymogenetics
;        STREET:  1201 Eastlake Ave East
;        CITY:  Seattle
;        STATE:  WA
;        COUNTRY:  USA
;        ZIP:  98102
;     COMPUTER READABLE FORM:
;        MEDIUM TYPE:  Diskette
;        COMPUTER:  IBM Compatible
;        OPERATING SYSTEM:  DOS
;        SOFTWARE:  FastSEQ for Windows Version 2.0
;     CURRENT APPLICATION DATA:
;        APPLICATION NUMBER:  US/08/906,713
;        FILING DATE:
;        CLASSIFICATION:  536
;     PRIOR APPLICATION DATA:
;        APPLICATION NUMBER:
;        FILING DATE:
;     ATTORNEY/AGENT INFORMATION:
;        NAME:  Lunn, Paul G
;        REGISTRATION NUMBER:  32,743
;        REFERENCE/DOCKET NUMBER:  97-52
;     TELECOMMUNICATION INFORMATION:
;        TELEPHONE:  206-442-6627
;        TELEFAX:  206-442-6678
;        TELEX:
;  INFORMATION FOR SEQ ID NO:  2:
;     SEQUENCE CHARACTERISTICS:
;        LENGTH:  574 amino acids
;        TYPE:  amino acid
;        STRANDEDNESS:  single
;        TOPOLOGY:  linear
;     MOLECULE TYPE:  protein
;     FRAGMENT TYPE:  internal
US-08-906-713-2

  Query Match              83.9%;  Score 620;  DB 1;  Length 574;
  Best Local Similarity    86.1%;  Pred. No. 2e-69;
  Matches  124;  Conservative    3;  Mismatches   15;  Indels    2;  Gaps    2;

Qy        1 MRTLLTILTVGSLAAHAPEDPSDLLQHVKFQSSNFENILTWDSGPEGTPDTVYSIEYKTY 60
            |||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Db        1 MRTLLTILTVGSLAAHAPEDPSDLLQHVKFQSSNFENILTWDSGPEGTPDTVYSIEYKTY 60

Qy       61 GERDWVAKKGCQRITRKSCNLTVETGNLTELYYARVTAVSAGGRSATKMTDRFSSLQHRR 120
            |||||||||||||||||||||||||||||||||||||||||||||||||||||||| ||
Db       61 GERDWVAKKGCQRITRKSCNLTVETGNLTELYYARVTAVSAGGRSATKMTDRFSSLQHTT 120
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Qy      121 -RPTAFITFSK-ESVNQQSYPQAT 142
             :|        ||  |:     :|  |
Db      121 LKPPDVTCISKVRSIQMIVHPTPT 144
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